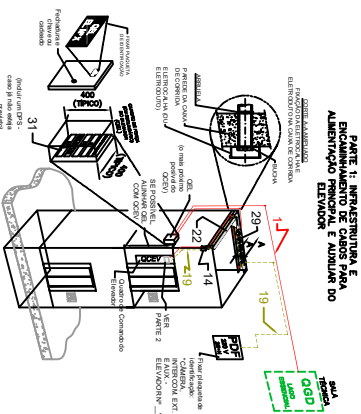
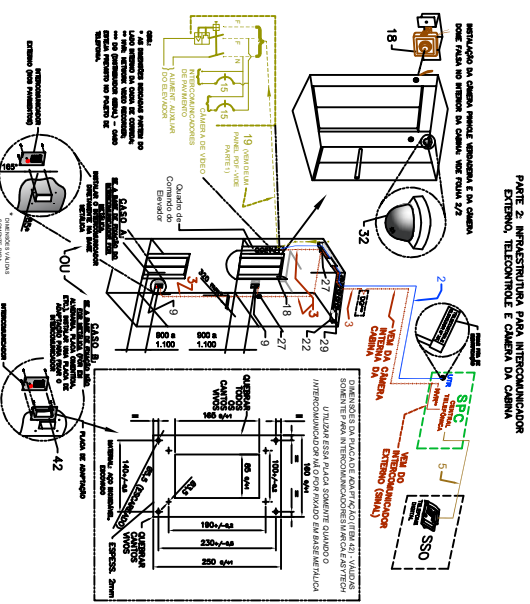
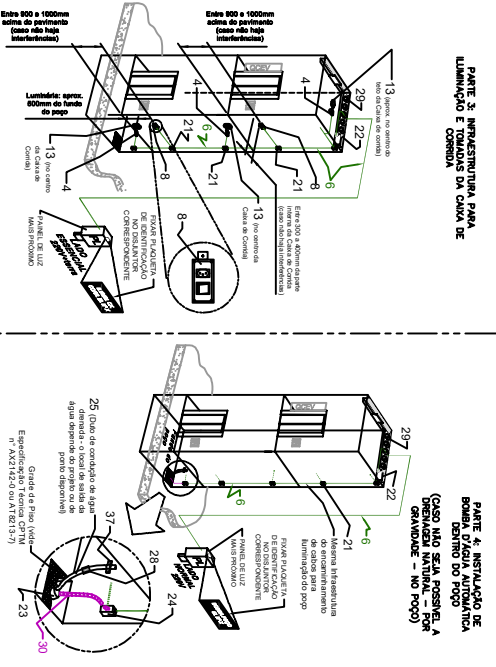
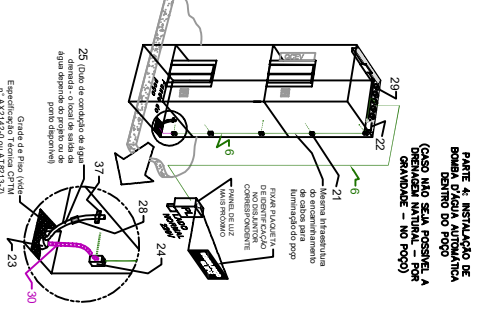
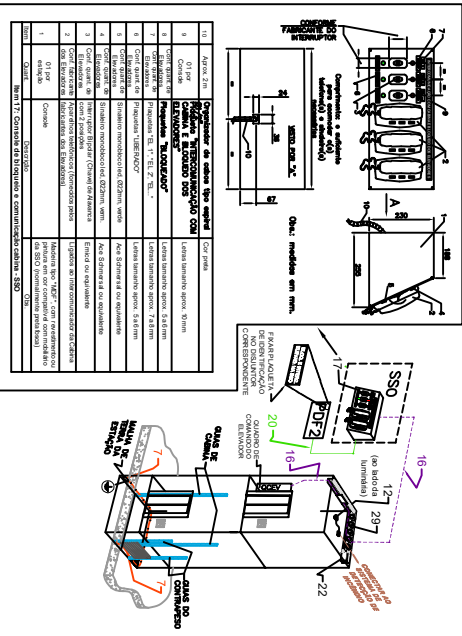


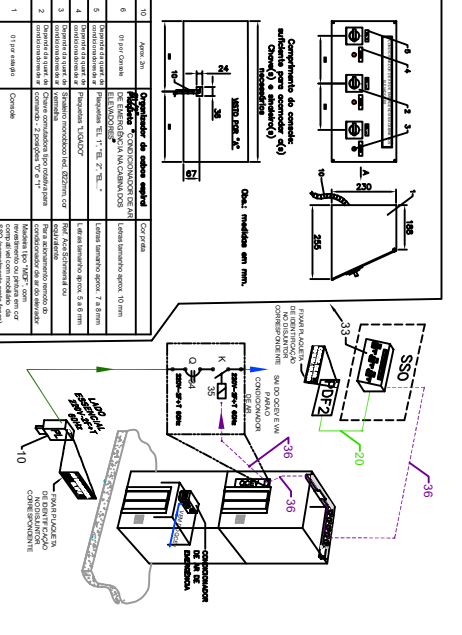
[illegible]



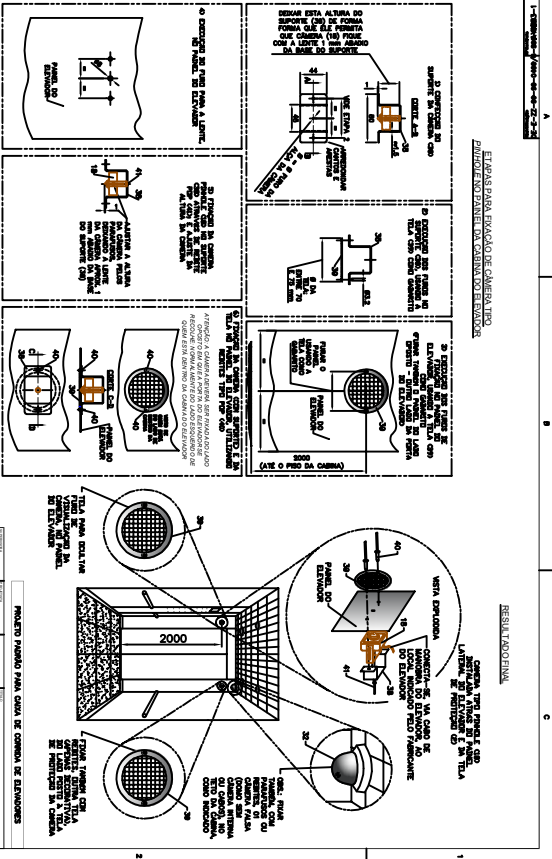




Item 17: Console de bloqueto e comunicação cabine - \$50



1	01 por estado	Considere	tratamento ou prisão em caráter perpétuo com mobilidade da população	10
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		PROJEKT PRAVILNIKA ZA OGRANIČENJE KORIŠĆENJA ELEKTRONISKE POŠTE U ŠKOLAMA	
Beograd, 2018.		1	

TECHNICAL DRAWING OF A SECURITY SYSTEM FOR A DOOR.

MAIN VIEW (PERSPECTIVE): Shows a door with a handle and a lock. The door is labeled "2000".

DETAIL 1 (TOP LEFT): A camera unit labeled "CAMERA UNIT" with a lens and a mounting bracket. It is connected to a "CABLE" and a "WIRELESS ANTENNA".

DETAIL 2 (TOP RIGHT): A sensor unit labeled "SENSOR UNIT" with a lens and a mounting bracket. It is connected to a "CABLE" and a "WIRELESS ANTENNA".

DETAIL 3 (BOTTOM): A control unit labeled "CONTROL UNIT" with a display screen and a keypad. It is connected to a "CABLE" and a "WIRELESS ANTENNA".

LEGEND:

- 1. CAMERA UNIT
- 2. SENSOR UNIT
- 3. CONTROL UNIT
- 4. CABLE
- 5. WIRELESS ANTENNA

NOTES:

- 1. THE CAMERA UNIT IS A VIDEO CAMERA WITH A WIRELESS ANTENNA.
- 2. THE SENSOR UNIT IS A WIRELESS SENSOR WITH A WIRELESS ANTENNA.
- 3. THE CONTROL UNIT IS A WIRELESS CONTROL UNIT WITH A WIRELESS ANTENNA.